DXpedition News

Banks and Torres Islands - YJ Norman YJ8JS, Alan VK8AN, and Roy VE7TG will operate from Mota Lava Is. in the Banks chain of Vanuatu May 8-12, as **YJ1BKS**. They move to Loh Is. in the Torres group May 13-18. 160-10 meters, CW, SSB, and perhaps RTTY. Watch 14195, 21195, 21395, and 28500-28520 kHz on SSB, and near the DX windows on the lower bands. Donations are much appreciated. Send them to VARS, P.O.Box 665, Port Vila, Republic of Vanuatu, South Pacific. QSLs go to Eric Carling G0CGL, 46 Jubilee Gardens, Ensbury Park, Bournemouth BH10 4ET, England. (The islands are only a few miles from other YJ islands, and no new DXCC country status is anticipated. They will be new ones for Islands On The Air, but IOTA designators have not yet been assigned.)

USSR Lloyd and Iris Colvin W6KG and W6QL have set off for a 15-republic tour of the Soviet Union.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Western Sahara - S0 Maarti Laine OH2BH has been invited by the government of Western Sahara S0 to return to that African country to operate. He may get on before he joins the M-V Island DXpedition at the end of May. Stay tuned.

Mayotte - FH Frank Turek DL7FT fired up from Mayotte at **FH/DL7FT** on May 1, for a one-week stay. He'll be on 28490-95 kHz at 1600Z, 21295 kHz at 1800Z, and 14190-95 or 14145 kHz. He did not bring antennas for the lower bands. Note all these times are well after Frank's sunset, but the higher bands are open well into the night on Mayotte. QSL home callsign.

Luxembourg - LX Mike DL2EBX and Wolf DL4EBN will be **LX/** May 19-21, CW only. Watch 10 kHz up from the bottom of the bands, listening 1.5 kHz higher. All bands, including 160 meters (1835 kHz) and WARC bands. QSL via home callsigns.

Shortly Noted

- Several Japanese amateurs expect to be on as **9N9ITU** May 12-16 from Nepal, on 20-6 meters. On six, they'll listen on 50.125 MHz and transmit on 52.125 MHz. QSL JH8GAB.
- ZS5ADR will operate from Lesotho **7P8** May 13-14, on 10-20 meters. Callsign and QSL route to be announced.
- P29SF and other members of the East Highlands DX Club will be on as **P29EHC** on June 3 from 15,000' Mt. Wilheim in Papua-New Guinea, on 10-20 meters.
- John Reisenauer N9GPK will guest operate **VY1CW** or **VY1DX** from Whitehorse June 6-10, concentrating on 10-meter Novice bands: 28450 or 28350 kHz.
- Mexican amateurs in Tijuana may use the prefix **4C2** June 11-July 11, to celebrate the 100th anniversary of the founding of Tijuana. The special event station **XE100TIJ** will also be active.
- Dave Heil **J52US** returns to Guinea Bissau after speaking at Dayton, but will be in J5 only until September. Don't miss him.
- During the **3D2CR** operation, **3D2VN** was active on 15-meter CW, using overlapping listening frequencies. At least some DXers will find themselves 'not in log' at 'CR, because they worked 'VN. 3D2VN was in Fiji. QSL 3D2VN to DF3VN.
- Peter **ZS8MI** has been heard on 28435 kHz at 1500Z, and 21230 kHz at 1900Z. He often listens **down** 5-10 kHz.
- Paul Lange WC5P returns to Eastern Kiribati as **T32BE** in CQWW CW this November. Details to come.
- José **YN3CC** says he listens on 80 meters 0530-0600Z. He is also active 1300-1430Z on 21005 or 28005 kHz. QSL direct, but beware that much of his mail is stolen. No callsigns on envelopes, and avoid the telltale bulge of a folded envelope inside. Use business-sized outer airmail envelopes.
- **VP8BUB** on South Georgia has been in a list operation on 28470 kHz at 1800Z.
- **S01A** likes 14330 kHz at 1930Z Mon-Wed., and 7050 kHz at 2100Z. Also, watch 10 and 15 meter SSB some afternoons. QSL to EA2JG or EA3AOC.
- Regulars (callsign, frequency and band, UTC): **3B8CF** 14033 0300Z; **4S7EA** 20M CW 2345-0030Z; **9J2KF** 14013 2100Z; **BY4RB** 14026 1130-1230Z or 21023 0000Z; **FR4FD** long path 14025 1130-1230Z; **TU4CO** 14010 03-0500Z; **7X2DS** 14186 0030-0200Z; **8R1AH** 20M SSB 0400Z; **9K2KS** 20M SSB 0030Z; **9N1MM** 20M SSB 0030Z; **FK8FR** 14160 10-1200Z; **BY9GA** 21027 0000Z; **HL5BDS** 21010 20-2300Z; **JY9SR** 21015 0200Z; **KN0E/KH3** 21009 0400Z; **SU1EK** 15M SSB 02-0300Z; **7X3DA** 28010 18-1900Z; **CE0FFD** 28009 2330-0100Z; and **ZL7TPY** 50110 2100Z.
- SSB net check-ins: 40M P29CG CE0OHB; 20M 5Z4NP 3C1MM UD6DR 9N1MM FT4ZE Z21JE EA9KQ ZL7TZ 5V7SA EP2ASZ RH8AY UI8VA JX1UG ZC4AB ZD8JP; 15M OE5GML/YK 9X5KP 3B9FR UG6JJ S79MST 4S7NMR.
- RTTY active stations: ZD8MAC 21074 1615Z; A41KC 14073 ARQ 1620Z; RL8PYL 14091 1215Z; YI1BGD 14074 0430Z; KG4XO 14092 2345Z; TK5IU 14090 0145Z; VU2IJ 14076 1700Z; 5B4BH 21090 0020Z; EL2MA 28090 1650Z; CT3FF 14094 0700Z; A22BW 14098 1400Z.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before				55 Days Before			
May 1989		Date	Flux	A	K	Date	Flux	A	K
5	Low Normal	4/08	204	15/27	2	3/11	246	14/18	3
6	High Normal	4/09	191	10/17	2	3/12	249	16/22	3
7	Above Normal	4/10	179	04/05	1	3/13	256	222/169	8
8	High Normal	4/11	181	12/14	3	3/14	270	127/119	6
9	Above Normal	4/12	180	07/09	1	3/15	252	38/45	3
10	High Normal	4/13	185	15/18	3	3/16	259	34/37	3
11	Low Normal	4/14	196	14/25	3	3/17	242	29/36	3
12	Low Normal	4/15	196	20/30	2	3/18	237	13/18	3
13	High Normal	4/16	205	15/17	3	3/19	230	33/37	2
14	High Normal	4/17	205	09/13	3	3/20	210	11/16	1
15	Above Normal	4/18	202	05/11	1	3/21	220	18/21	3

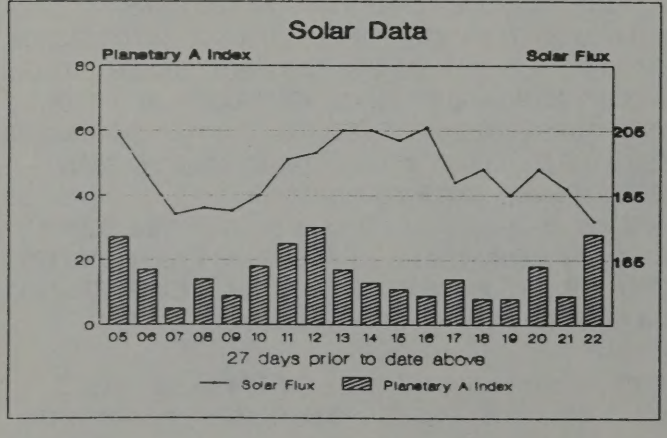
Propagation Watch

Propagation is swinging into the summer mode, as the maximum useable frequency (MUF) drops on the high-latitude paths, such as west coast to Europe, or east coast to Japan. Those excellent 10- and 12-meter openings should return in the Fall.

Meanwhile, solar activity has been steady, as solar flux continues to hover in the 180-200 range for another week. Perhaps the solar fireworks of mid-March used up the pent-up energy of the sun for a few months.

Fortunately, the moderate solar activity has been accompanied by a quiet geomagnetic field. The planetary A index has been below 20 much of the past two weeks, and actually in single digits many days. This means good polar-path openings, a productive long path (especially on 20 meters at local dawn), and even some reasonable signals on the lower bands. Make the best use of the low geomagnetic activity; that condition could change at any time.

In May, look for 10 and 12 meters to be open north-south most days. 15, 17, and 20 meters will be the main DX bands, with 15 occasionally open world-wide during the day, but closing down not long after local sunset. 20 meters will feature good openings over the North Pole in the early evening, and may stay open quite late at night. 30 and 40 meters will yield some good DX at night, if the geomagnetic field doesn't become too active. The lower bands will be buffeted with high absorption, and seasonally high noise levels, but look for openings after a few days in a row of K-index readings of 3 or less.



XF4L Report

The **XF4L** made almost 48,000 QSOs during their eight-day operation from Revillagigedo, averaging 260 contacts an hour (with multiple transmitters.) The contacts included 525 satellite QSOs, 405 on RTTY, and 160 on 6 meters. Their goal of working Europe seemed to be met, with more than 15,000 QSOs with DXers on that continent. They even convinced the island's naval commander to work toward his license. There may soon be a resident amateur on XF4!

QSLs, and donations to cover the high cost of the trip, should go to Jarmo Jaakola OH2BN, Kiilletie 5-C-30, 00710 Helsinki, Finland.

Ham Radio Today

The popular shortwave station HCJB airs "Ham Radio Today," by John Bech HC1QH every week. The show is beamed at Europe on 17790 kHz at 2130Z on Wednesdays. US listeners should try 0200Z Thursday (Wednesday evening local) on 9745, 11775, or 15155 kHz. The show is repeated at 0600Z. For details, write HCJB at P.O.Box 691, Quito, Ecuador.

Joint US/USSR Operation

The Kazan branch of the Zilan DX Club has invited six members of the Western Washington DX Club to a 10-day trip down the Volga River in July. The six US amateurs will visit Kazan UA4P, Ulianov UA4C, Saratov UA4C, Kuibishev UA4H, and Volgograd UA4A. The trip is scheduled for July 5-15. Look for the US members of the operation to sign UA4/ home calls. WWDXC members going are Jim Hartwell K7UDG, Jack Bock K7ZR, Elizabeth Aguilar WA7WXA, Doug Passet WR7Q, John Kiesel KE7V, and Homer Spence K7RA. They may even get on the air during the International Amateur Radio Union HF Championship, July 8-9. The WWDXC has invited some of the Soviet hams to visit Seattle.

For Sale

▪ Len Traubman W6HJK has produced a 20-page booklet entitled *Russian Phrases for Amateur Radio* to help US amateurs better communicate with their soviet colleagues. The booklet provides English words and phrases accompanied by the Russian translation, and an English transliteration to aid in pronunciation. Additional sections cover the Russian alphabet, phonetics, CW characters, numerals, and given names. It even includes suggestions for addressing mail to the Soviet Union. The booklet is presently free of charge, with the first printing and mailing funded by the Beyond War foundation. Contributions are appreciated, however. Requests should go to Len at 1448 Cedarwood Drive, San Mateo CA 94403.

▪ Duane Heise AA6EE still has a few 1989 North American *Callbooks* for sale, at a reduced price of $19.95, plus $2.35 postage (California DXers add 6% sales tax.) Send your order to Duane at 16832 Whirlwind, Ramona CA 92065.

Help Wanted

▪ Steve HA0DU (see May issue of *The DX Magazine*) lost his Drake TR7 final transistors in WPX SSB. He needs matached pair of SRF 2337 transistors or equivalent, and is willing to pay for same. Use *Callbook* address. Thanks.

B . A . N . D . P . A . S . S

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

5B4OK	14086	2230	22	OH
BV2B	14086	1250	23	MN
FO5LQ	14092	0451	23	FL
KG4XO	14093	0255	26	CA
OD5NG	21073	1420	22	WA
RL8PYL *	14089	1145	19	OH
SU1EE	14086	0325	23	OH
SU1ER	14090	0000	21	OH
T30RA	14088	0610	28	CA
TK5IU	14091	0128	18	NH
UM8MU	21089	1425	22	WA
UT5RP	21088	1445	22	WA
UV9CC	21098	1615	22	CA
UV9FB	14084	0424	22	WA
V85GA	21086	1720	22	CA
Y43GO	14084	2230	22	OH

160 Meters

KX6DC	1831	1024	11	NJ
PY1RO	1834	0538	15	WA
SM6CPY	1834	0251	18	NJ
VK2RS/3	1831	1014	18	NJ
YO3APJ	1832	0245	18	NJ
ZL2ANR	1832	1300	15	WA

80 Meters

FG5XC	3501	0231	14	MA
TU4CO	3500	0131	16	MA

75 Meters

S01A	3793	0056	17	MA
T77T	3799	0303	15	NJ

40 Meters

7P8EG	7064	0355	23	MA
VK0GC	7166	0812	22	WV
VU2DX	7002	0040	15	NJ
VU2SU	7010	0017	25	FL
VU2TEC	7011	0051	20	MA
ZD8JP	7005	2140	17	NB
ZS6BCR	7002	0440	23	NH

20 Meter CW

3B8CF	14033	0244	18	MT
3B8FQ *	14002	1300	25	WA
4K0BAR	14005	0940	19	FL
4K1F	14022	1021	25	FL
4S7EA	14009	2342	25	FL
5H3TW	14020	0059	17	PA
5N0ELT	14012	0206	29	FL
9J2BO	14029	1523	22	CA
9J2BO *	14030	1520	16	IL
9J2KF	14012	2036	20	NH
9V1OK	14036	2335	22	MA
BY4RB	14034	1129	29	FL
EA9BP	14003	2157	27	FL
FK8FG	14015	1045	22	MI
FK8FN	14007	1145	17	CA
FK8FS	14003	0604	23	NH
FR4FD *	14025	1013	22	MA
FR5DD *	14016	1341	24	WA
FR5FD *	14027	1139	20	IL
FR5FG	14008	1758	23	MN
FR5FG *	14011	1326	14	UT
FT5ZE *	14033	1343	17	UT
HZ1AB *	14009	1302	23	WA
JT1BR	14013	1535	15	OR
JX7DFA	14009	1325	20	NB
JY9SR	14029	0043	27	FL
KH3/KN0E	14016	0555	29	FL
KH8AG *	14031	1338	25	WA
OY1CT	14005	0025	19	NJ
RH8BQ	14021	2318	21	FL
SV9/N6DX	14025	0226	29	FL
TA2BK	14024	0416	21	MT
TA2FL	14022	0220	22	MT
TK5IU	14019	2220	25	FL
TU4CO	14010	0258	16	KY
UA1O/ UA9BDU	14019	0245	20	MI
UF7QWW	14015	2205	26	FL
UG6GAW	14008	0215	23	NE
UH8AAG	14011	0203	23	FL
UI8AA	14004	0138	23	FL
VQ9AX	14012	1358	12	OR
VU2SU	14016	1349	19	CA
VU2TE	14015	0036	24	FL
VU2TTC *	14003	1245	25	WA
Z21FN *	14013	1258	24	WA
ZB2GQ	14002	0032	29	FL
ZD8BOB	14002	2250	21	FL
ZD8JP	14004	2325	18	FL
ZL7TZ	14014	0945	21	MI

20 Meter SSB

3A2AG	14195	2204	22	NH
3A2EE	14220	0430	23	MI
3B9FR	14195	1502	26	CA
4S7VK *	14189	1148	20	MD
5H3TW *	14180	1405	22	CA
5T5TA	14213	0315	22	MI
7P8EG	14176	0444	23	MA
7X2DS	14213	0027	22	MA
7X4LX	14159	0315	20	MI
8R1AH	14189	0347	24	TX
9K2CS	14196	0040	22	MA
9K2FN	14249	0223	24	MA
9K2KS	14175	0021	23	MA
9M2FZ	14186	1055	21	OH
9N1MM	14258	0030	25	WA
A22FN	14204	0220	15	NJ
A35AA	14188	0441	18	NJ
A41KB *	14180	1400	22	CA
A41KC *	14176	1325	22	CA
A41KJ *	14208	1408	16	UT
BV2A	14180	1422	12	OR
BV2FA	14226	1644	18	NH
BY1QH	14190	1212	17	NH
CT3BM	14224	0906	15	CA
D68CY	14250	0341	23	NH
D68MG	14250	0340	12	OR
FO5JV	14185	0935	20	NH
FT4XE	14250	0141	21	MD
FT5ZE	14250	0152	23	NH
HC8JG	14226	0454	27	CA
HK0TCN	14222	0224	15	NJ
HK0TCN	14172	1145	23	MI
JT1/ RA0AD	14266	0345	23	MI
JX7DFA	14200	1201	20	MD
JY4MB	14248	0330	23	MI
KC4AAA	14161 South Pole	0410	18	MT
KC6IC	14259	1100	24	AL
KH0AC	14187	1100	20	OH
P29SF	14173	1045	20	OH
T2AO	14221	0201	23	MA
T30BC	14209	1028	15	CA
T32AF	14197	0529	19	CA
T5MB	14204	0054	22	MI
T5YD	14174	2007	20	MD
TA3F	14243	0253	19	CA
TF3CW	14221	0943	22	WV
TU2JL	14194	0442	22	MA
UF7QWW	14230	0117	20	MA
UL7NW	14179	0039	20	MA
VK0AE	14206	1100	25	MA
VK0MP	14165	1450	23	CA
Z21BA *	14260	1317	18	NJ
ZC4RB	14223	0410	23	MI

17 Meter CW

8R1J	18044	2252	22	FL
EA6ZY	18089	1745	14	NH

17 Meter SSB

HK0/ HK4HHG	18114	0140	16	CA
HZ1AB	18125	2237	22	MA
KV4AD	18114	1915	11	FL
TL8CK	18152	0222	12	NJ

15 Meter CW

5H3TW	21022	0005	18	MI
9Q5DX	21021	2000	12	OR
9Q5DX	21007	0033	15	NJ
BV2DA	21011	2216	22	ID
BY1CKJ	21022	0105	19	NJ
BY4RB	21023	0001	25	MA
BY4RSA	21025	0007	21	MD
BY9GA	21027 Zone 23	2359	24	MA
C9MKT	21019	1812	17	GA
D68JL	21006	1730	19	FL
FK8FN	21025	0340	23	MA
FK8FS	21024	0345	25	MI
HL5BDS	21010 South Shetlands	2024	29	FL
JX7DFA	21010	1830	22	MN
JY9SR	21017	0205	22	LA
KH3/KN0E	21009	0340	23	CA
RV0YF	21012 Zone 23	1428	23	FL
T30RA	21028	0123	28	FL
TA3B	21022	0022	24	MA
TA4A	21009	2155	16	CA
TU4CO	21010	0425	18	MA
TU4CO	21012	2235	24	WA
UA0YM	21004 Zone 23	1415	22	AZ
UB5AND	21013	1902	20	ID
UI8BAO	21013	1431	23	FL
VP8BWL	21016	0046	19	MT
VQ9QM	21031	2156	22	GA
VU2SFY	21025	1411	22	MT
YN/ SM0OIG	21040	0148	18	CA

15 Meter SSB

3DA0AH	21355	2003	23	MD
3X1SG	21345	1859	24	TX
5H3TW	21263	0035	23	CA
5H3TW *	21265	1505	16	UT
5N6FKD	21365	2006	23	MD
5N9NRK	21213	2351	22	MA
5W1GW	21200	1159	18	MD
7X4AN	21300	2302	22	WV
9K2CS	21286	2126	17	NJ
9Q5NW	21250	1910	23	MA
9X5AA	21358	1949	18	KY
9X5NH	21254	0159	20	NH
A92BE	21295	0116	11	OR
AP2ZR	21204	0200	22	CT
FH/ DL7FT	21295	1829	1	CA
PY0FF	21260	2114	22	MD
PZ1AR	21236	2120	16	CA
RB5RM *	21204	1445	23	CA
S83H	21272	1845	23	MI
SU1EE	21268	0301	22	MD
SU1EK	21265	0154	22	CT
TA2BK	21260	0438	22	FL
TR8RLA	21263	2140	17	NJ
UG6JJ	21335	1735	22	MD
UL7JC	21268	0048	20	MA
UL7VV	21270	2354	24	MA
UL8LWZ	21258	1418	22	MT
VK0GC	21297	0132	23	MA
VK9ND	21370	0331	23	MA
ZS8MI *	21230	1854	22	CA

12 Meters

5B4OG	24895	1325	22	PA
HK0/ HK4HHG	24950	0143	16	CA
J88BS	24969	2025	14	OH
VQ9QM	24907	1900	22	NH
VU2IN	24905	1914	22	NH

10 Meter CW

3C1MM	28016	1417	22	IL
3DA0AX	28046	1530	22	MN
5H3TW	28021	2211	22	MN
5T5CK	28012	1920	16	NH
7X3DA	28010	1812	24	FL
9X5AA	28011	2021	18	KY
C53GS	28010	1402	19	NH
CE0FFD	28016	2333	24	MA
EA6EJ	28022	1116	29	FL
HL5BDS	28021	1310	15	NB
LU1ZA	28001 South Shetlands	1830	16	OR
PZ1AV	28009	1500	14	CA
TA1AZ	28020	1402	23	MA
VQ9QM	28029	2012	22	MA
VS6UN	28030	1219	21	GA
YC0SQT	28007	1747	22	IL
YN/ SM0OIG	28017	2327	16	CA
ZD8JP	28008	1220	20	NH

10 Meter SSB

3B8DB	28490	1309	19	MD
3DA0BK	28514	1657	24	VT
3X1SG	28477	1735	23	MA
5H3TW	28476	2144	22	MN
7P8DP	28555	1710	23	MA
7X4BL	28543	1835	24	MA
9L2NG	28520	1753	23	MA
A92BE	28482	2104	21	NH
C53FH	28466	1743	23	MA
CN8FC	28397	1749	23	MA
D44BS	28502	1500	25	TX
S01A	28501	0030	20	FL
S01A	28497	1845	22	ON
SV5TS	28521	1257	22	IL
TL8JL	28556	1320	22	IN
VK0GC	28553	0400	23	CA
VP2EXX	28528	1722	23	MA
VP8BUB	28470 South Georgia	1750	23	MA
VR6KY	28335	2234	19	MA
VR6TC	28474	2045	28	WA
ZD7VC	28493	2103	23	MA
ZS3DM	28529	1932	17	ON
ZS3J	28504	1902	23	VA
ZS8MI *	28435	1400	12	IA

6 Meters

CX8BE	50115	1941	19	MA
LU9AEA	50112	1958	19	MA
ZL2CD	50100	2159	24	CA
ZL4LV	50110	2058	18	FL
ZL7TPY	50109	2043	17	CA
4X6UK	21129	1456	29	FL

Novice Band

CU3LB	21122	2037	29	FL
EA8BUH	21115	2012	29	FL
PZ1AV	21134	1408	23	FL
UA9CTQ	21109	1451	29	FL
ZF1DJ	21115	1430	29	FL

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Calendar

Issue 486 - May 5, 1989

(Changes and hot info in boldface.)

Amsterdam Is. FT-Z	FT4ZE 14250 0040-0150Z	I481
Armenia - UG	UG6GAW 14010 0030Z	I484
Aruba - P40	**P40P, P4/N1FPC May 8-18**	**I475**
Cayman Islands - ZF	ZF2s AH, JT July 1-28	I485
Chagos - VQ	VQ9QM 28019 17-1800Z	I482
	VQ9AX 20M CW 1400Z	I485
China - BY	BY1QH 14200 1230Z	I484
	BY4RB 14027 1200Z	I485
	BY9GA 21024 0100Z	I485
Council of Europe	**TP40CE May 5-7**	**I480**
Egypt - SU	SU1EE 14030 04-0530Z	I482
	14188 kHz 02-0300Z	I482
	SU1EK 28746 1300Z Thurs/Fri	I481
Ivory Coast - TU	TU4CO 21009 1600Z	I485
	or 20M CW 03-0600Z	I485
Jan Mayen - JX	JX7DFA April-Oct. CW	I480
Johnston Is. - KH3	KN0E/KH3 21015 0330Z	I483
	20M CW 0430Z	I484
Jordan - JY	JY9SR 14022 0330Z	I481
	15M CW 22-2400Z	I484
Juan Fernandez - CE0	CE0OGZ 7004 0200Z	I481
Lesotho - 7P	7P8EG 7060/7145 0245-0445Z	I481
	by ZS5ADR May 13-14	**I486**
Luxembourg - LX	**by DLs CW only May 19-21**	**I486**
Malyj Vysotskij 4J	May 22-30 all bands	I483
Marion Island - ZS8	ZS8MI 21230 1800Z, 14145 05Z	I485
	28435 1500Z listening down	**I486**
Mauritius - 3B	3B8CF 28030 1230Z	I484
Mayotte - FH	**FH/DL7FT to May 8, SSB only**	**I486**
Mozambique - C9	**C9MKT May 12-14, 19-21,**	**I483**
	14195/21Z, 14260/05Z, 21007/19Z	
	21295/21Z, 28023/16Z, 10M SSB 15Z	
Namibia - ZS3	ZS3KC 18125 2000Z	I481
Nepal - 9N	**9N9ITU May 12-16 by JAs**	**I486**
Nicaragua - YN	YN/SM0OIG 21018 0100z	I484
	YN3CC 80M 0530Z, 21005/28005 13Z	
Ocean Island - T33	**T33JS Now-May 15 A new one!**	**I482**
Palau - KC6	KC6TY RTTY May 23-26	I481
Rwanda - 9X	9X5AA 10M CW 2100Z	I479
	21360 kHz 1900Z Tuesday	I483
St. Martin - FS	by W4s on VHF June 7-13	I482
	by JAs May 1-6	**I485**
St. Peter/Paul Rocks	**ZY0SW/S/Y May 7-10**	**I475**
	25 kHz up on CW, 87 kHz up RTTY	
San Andres - HK0	HK0BKX 14020 1300z	I485
Senegal - 6W	6W6JX 14015 0600Z	I480
	6W7OG 18127 2300Z	I481
Somalia - T5	T50DX/T53SG SSB in May	I484
South Cooks - ZK	ZK1XV May 14-June 7	I485
South Georgia - VP8	VP8BUB 28470 1630Z list	I481
South Shetlands	HL5BDS 28003 20-2400Z	I482
Sri Lanka - 4S	4S7EA 14007 00-0100Z	I485
	4S7NE 14005 0000z	I484
Sudan - ST	PA0GAM/ST2 21020 1900Z	I484
	20M CW 2300Z	I483
Svalbard - JW	VK9NL, WA4ZEL in June	I484
Syria - YK	YK1AO 14024 0400Z	I482
Tanzania - 5H	5H3TW 15/20M CW 00-0100Z	I485
Turks and Caicos VP5	WV5M/VP5 May 25-30	I485
Uzbekistan - UI	UI9AAB 14030 01-0200Z	I484
Vanuatu - YJ	YJ8JS 28530 0100Z	I481
	IOTA DXPedition May 8-18	**I486**
West Malaysia - 9M2	Early morning in East Coast	I484
Western Sahara - S0	S01A 28500 15-1800Z	I484
	by OH2BH soon?	**I486**
Zaire - 9Q	9Q5DX 28014 1730Z	I485
	9Q5NW 21250 1930Z	I470
Zambia - 9J	9J2BO 14025 0200Z	I481
Zone 23	RV0YF 21006 1600Z	I485

DX Activities and Contests

Date	Event or Activity	Info
May 27-28	CQ WPX CW	CQ

Contributors

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